

CREATIVE PARK

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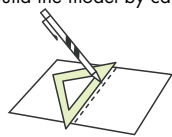


View of completed model

* This model was designed for Papercraft and may differ from the original in some respects.

Assembly Instructions : Twelve A4 sheets (No. 1 to No. 12)

* Build the model by carefully reading the Assembly Instructions, in the parts sheet page order.



*Hint: Trace along the folds with a ruler and an exhausted pen (no ink) to get a sharper, easier fold.

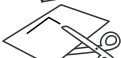
Assembly Instructions



Mountain fold(dotted line)
Make a mountain fold.



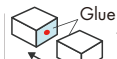
Valley fold(dashed and dotted line)
Make a valley fold.



Scissors line(solid line)
Cut along the line.



Cut in line(solid line)
Cut along the line.



Glue
The glue spot(colored dot) shows where to apply the glue.

● Glue spot(Red dot)

Glue parts with the same number together.

● Glue spot(Green dot)

Glue within the same part.

● Glue spot(Blue dot)

Glue to the rear of the other part.

Tools and materials



Scissors, set square, glue(We recommend stick glue), pencil, used ballpoint pen, toothpicks, tweezers, (useful for handling small parts)

Assembly tip



Before gluing, crease the paper along mountain fold and valley fold lines and make sure rounded sections are nice and stiff.

Caution



Glue, scissors and other tools may be dangerous to young children so be sure to keep them out of the reach of young children.

Before starting assembly :

Writing the number of each section on its back side before cutting out the sections is highly recommended.
(* This way, you can be sure which section is which even after cutting out the sections.)



Indicates where sections should be glued together.



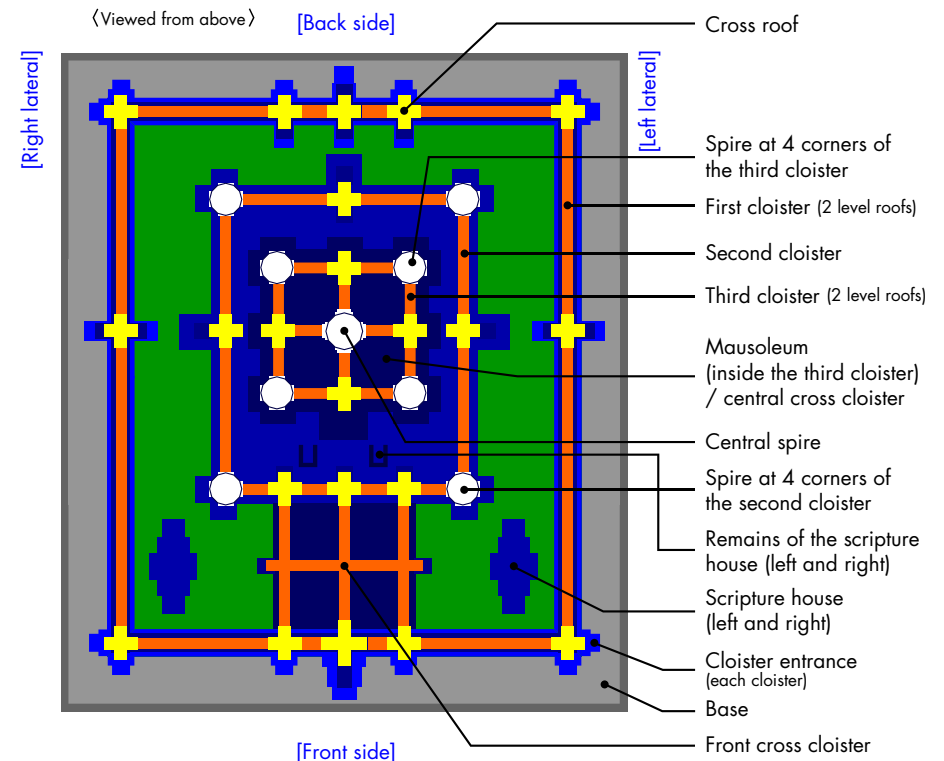
or other colored shades indicate the gluing standard lines.

For parts with no pasting margins (for example: cloister roofs), apply glue to the cut edges of the parts and paste to the specified locations. If the small parts with small contact areas, check the contact points between the parts, apply glue "point by point" to the locations where the glue is not visible from the front side.

[Caution] Please understand that the patterns of the parts surfaces may be different in the instruction illustrations to make it easier to show the gluing locations. The parts shapes are in the same.

Names of major parts

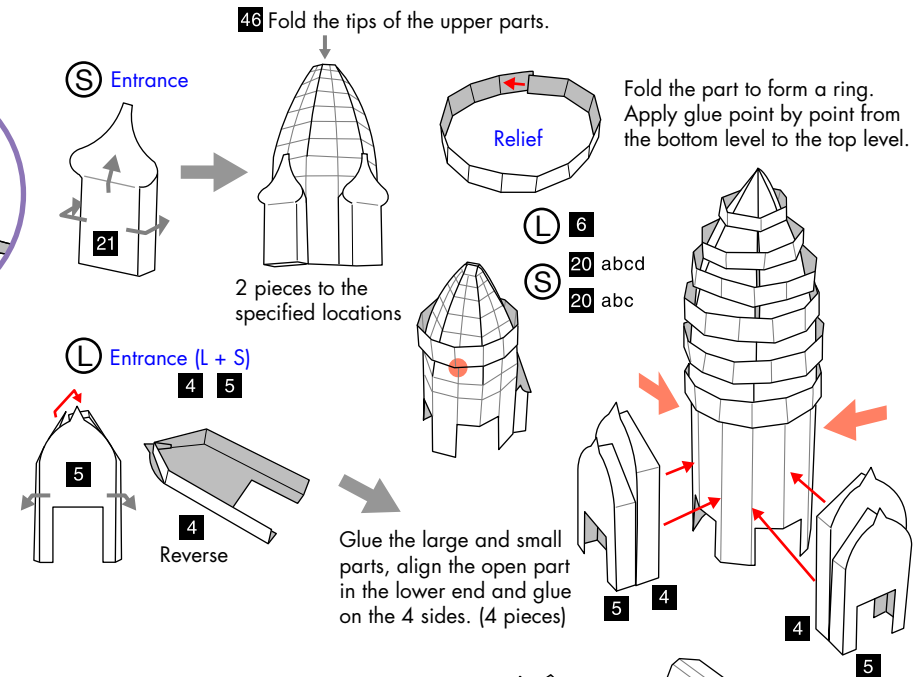
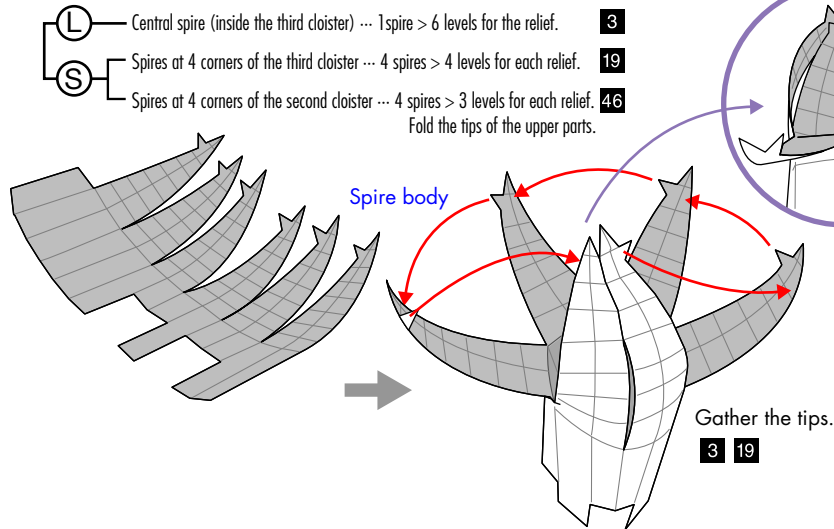
The historical relics of Angkor Wat extend in a vast area. This particular temple relic model covers the area around the mausoleum to the triple external cloisters. The names are not necessarily the official designations. The collapsed spires that remain in the actual site have been speculated with reference to similar structures.



How to assemble common (similar) parts

For parts structured with similar pieces but different sizes, explanation is given for a representative part.
Follow the assembling directions given below for the applicable parts numbers.

Spire

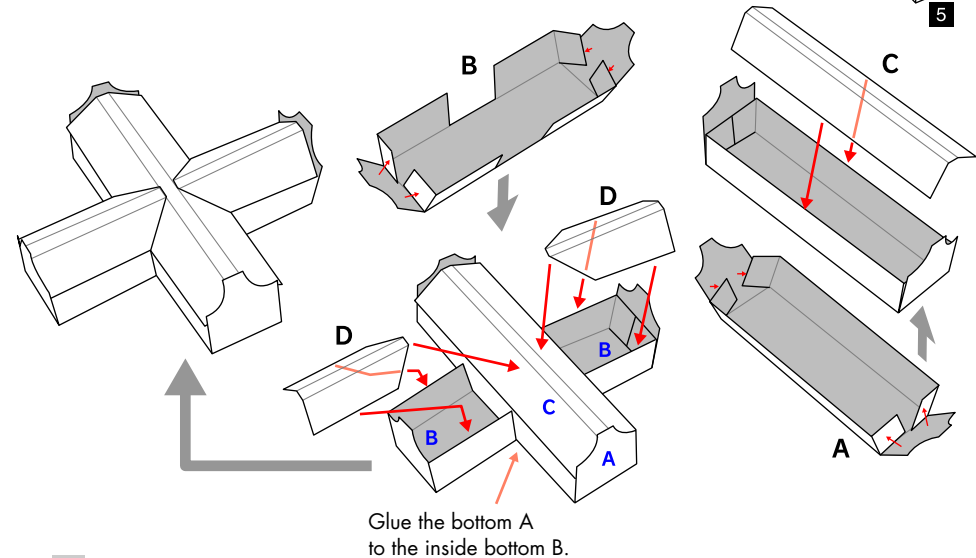


Cross roof

Glue the cross shaped roofs (4 pieces) to the upper side of each entrance in the cloister.
Assemble the roofs for 4 locations in the third cloister, 6 locations in the second cloister and 12 locations in the first cloister, i.e. a total of 22 roofs and glue to the upper cloister parts to connect to other roof parts.

⟨Corresponding part numbers that structure 4 piece sets⟩

Type of parts	Third cloister	Second cloister	First cloister	First cloister at the front
A	12	36	95	91
B	11	35	94	90
C	13	37	96	92
D	14	38	97	93
Number of pieces	4	6	11	1
Part page	P4	P10	P23	

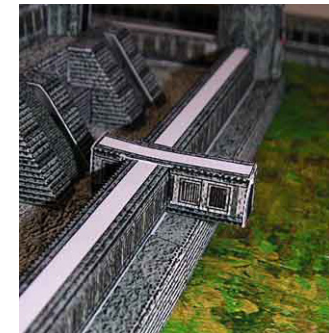
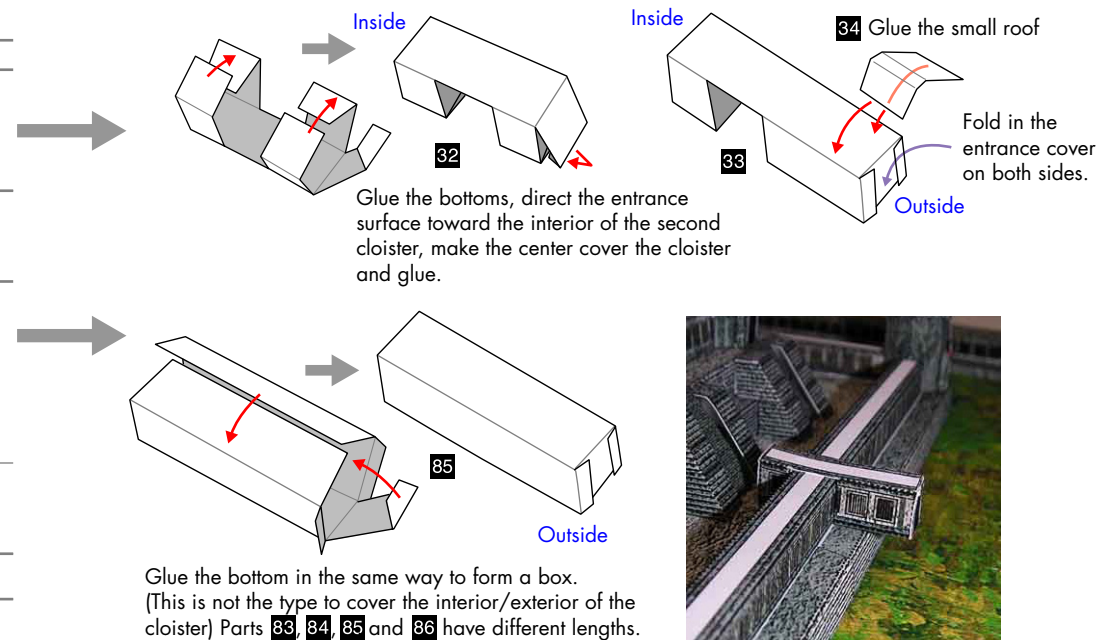


Cloister entrance

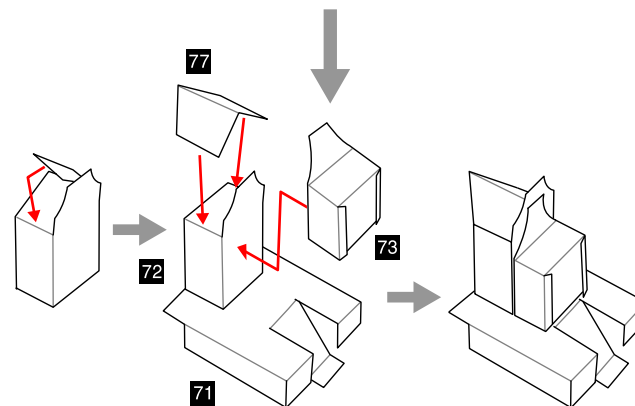
Assemble entrances for 6 locations in the second cloister, 21 locations in the first cloister and 2 locations in the front cross cloister, i.e. a total of 29 entrances and glue them to the specified locations in the cloisters. The outside and inside lengths of the cloisters are different, so check the gluing location and direction well before you glue them. There are a total of 7 shapes. Attach a part of the bottom to the staircase parts and glue. (The central cross cloister Parts 9 and 10 inside the third cloister are designed to contain the entrance parts: 4 locations)

〈Corresponding parts〉

Location to glue		Part number	Number of pieces	Part page
Second cloister	Both inside and outside	Cross cloister entrance in the front	32	3
		Left, right and back side	33	
		Small roof	34	
First cloister	Inside	Left and right	84	2
		Back side	85	
	Outside	Front side in the center	85	1
		Left and right of the front side	83	
		Four corners	83	
		Left and right of the back side	83	
		Left and right	86	2
		Back side in the center	86	
Front cross cloister	Outside	Left and right	73	2
				P11



Make the center cover the cloister and glue.



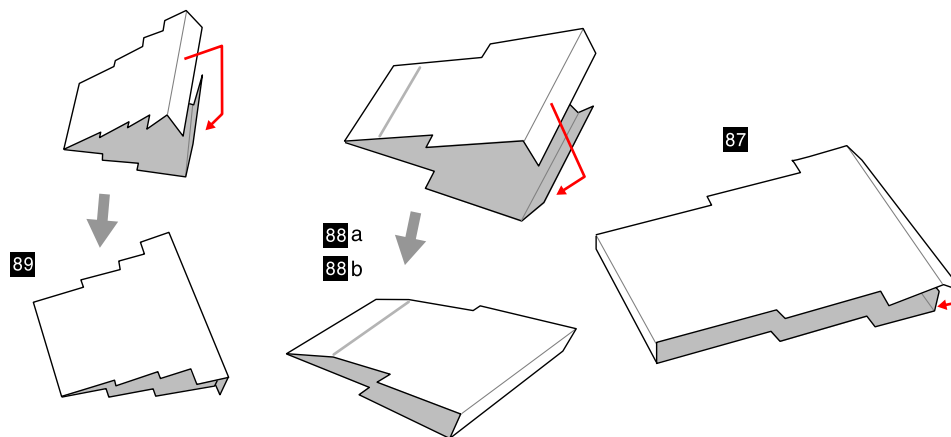
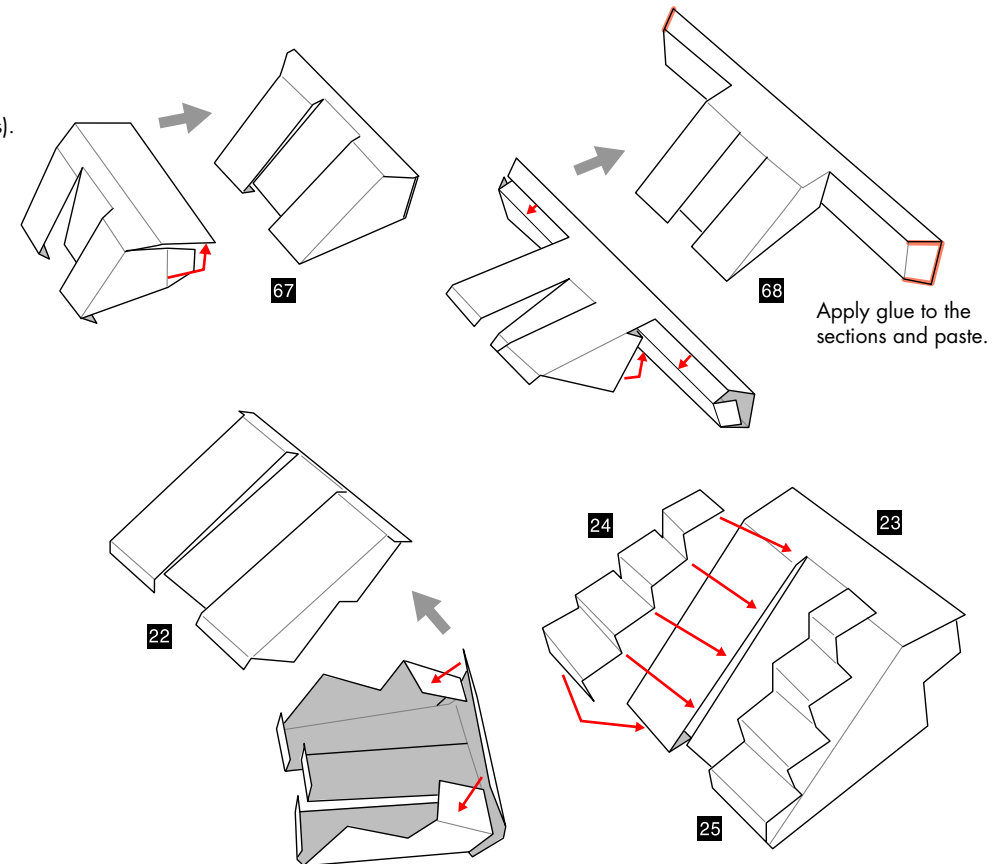
Gluing locations of left and right sides of the front cross cloister (Fig. : Part **77** is not glued yet)

Stairs

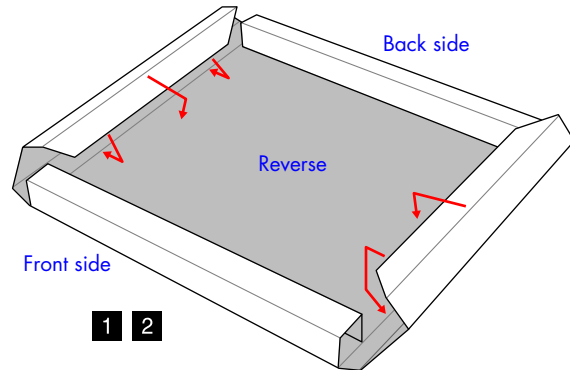
Staircases are to be glued to the foundation rock of each cloister, and some parts also serve as the gluing surface for the lower cloister entrance parts. For the third and second cloisters, assemble mono-blocks (4 types) and for the first cloister, assemble a three-fold blocks (3 types).

(Corresponding parts)

Location to glue			Part number	Number of pieces	Part page
Third cloister Foundation rock	Outside	Four corners, left, right and back side	22	11	P3·P5
		Front side	23 24 25	One each	P5
Second cloister Foundation rock	Outside	Four corners	67	8	P6·P7·P9
		Left, right and back side	68	3	P9
First cloister Foundation rock	Inside	Left and right	88 a	2	P22
		Back side		3	
	Outside	Back side in the center, left and right	88 b	3	
		Four corners	89	8	
		Left and right of the front sides		2	
		Left and right of the back sides		2	
		Front side in the center	87	1	



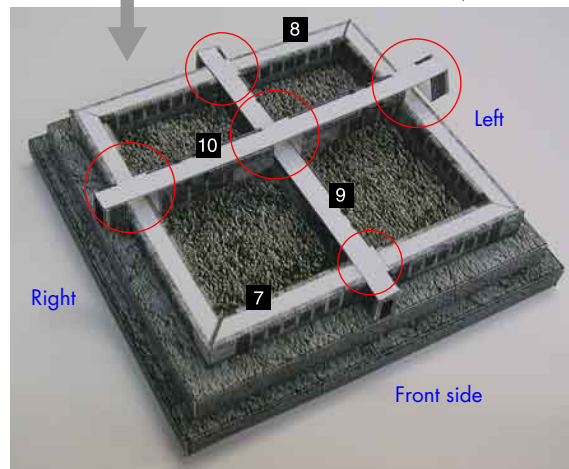
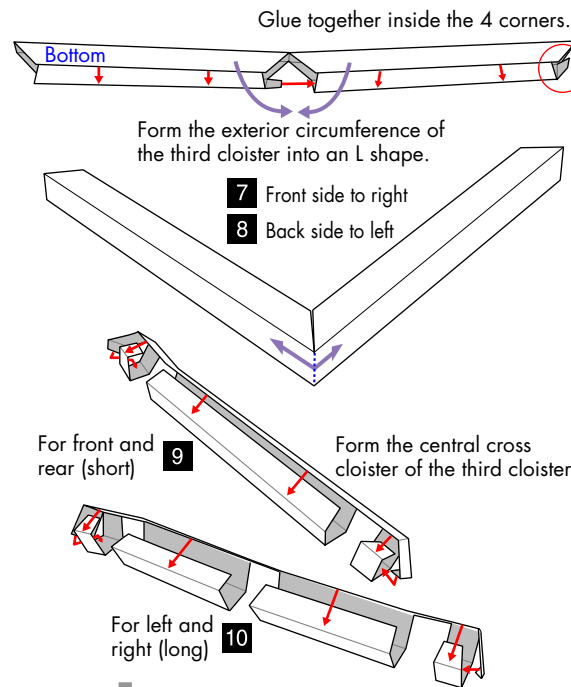
Mausoleum (inside the third cloister) : Foundation rock, central cross cloister, large sized spire



Foundation rocks : Fold in the pasting margins in 4 sides under the top surface for both upper and lower levels and glue.
(*Start assembling the front and back side)

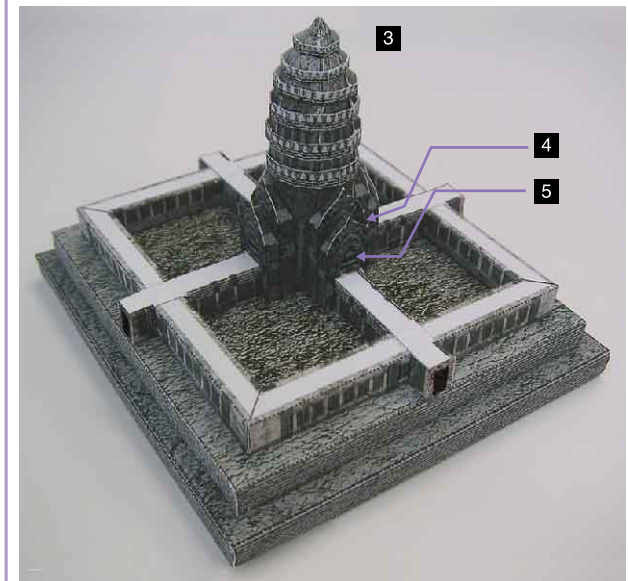


Align the front and rear directions and glue Part 1 on part 2.



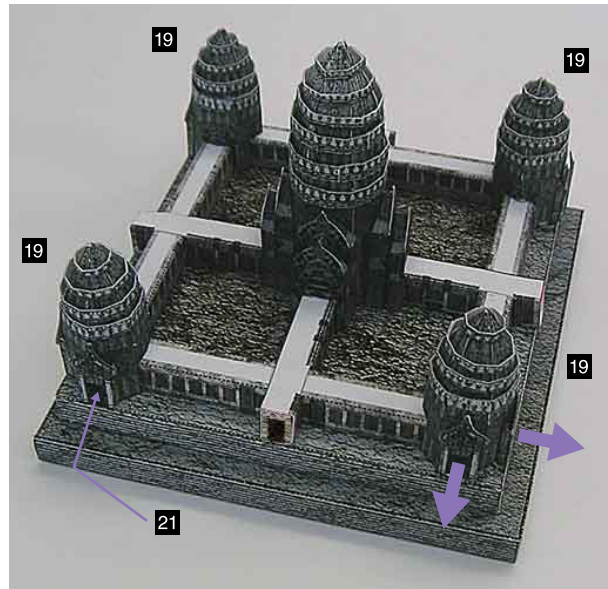
Glue Part 9 to cover the exterior circumference, make Part 10 cross at the center and glue.

Glue the "spire: large" at the center of the "cross cloister".
Make the concave part of the "entrance" cover the upper part of the cloister.
(For assembling of the spire, see p.2 in this assembly instruction.)



Mausoleum (inside the third cloister) : Small sized spire, cross roof, cloister roof

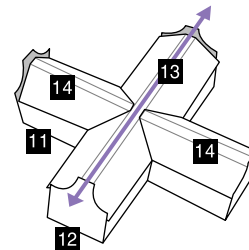
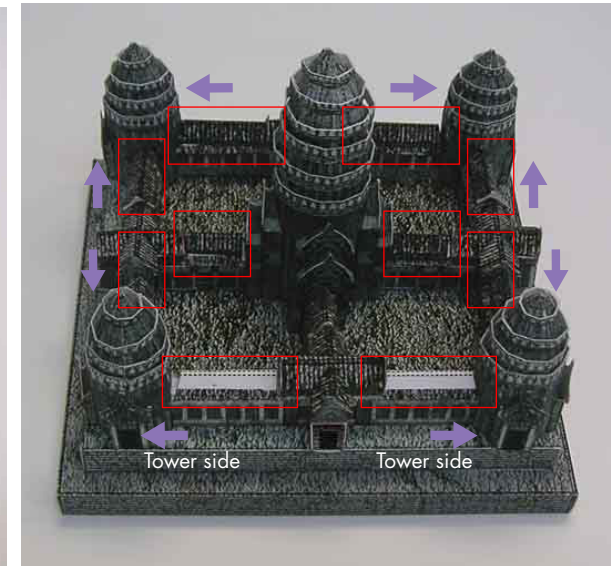
Glue "the small spire, Part 19" at the 4 corners of the cloister. Make the concave part cross over the cloister and make 2 "entrances [Part 21]" face outside.
(For assembling of the spire, see p.2 in this assembly instruction.)



Glue the "cross roofs" at intersections of cloisters (4 pieces).
(For assembling of the cross roof, see p.2 in this assembly instruction.)

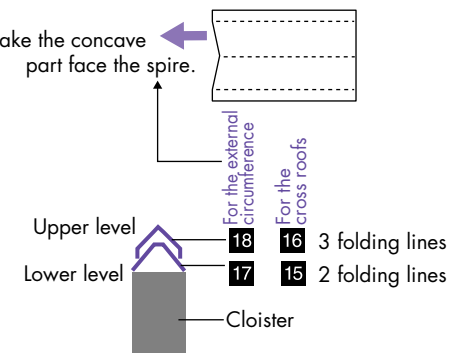


Glue the 2 level roofs to the upper part of the cloister. There are 2 types, 1 for the exterior circumference (large) and the other for the cross roofs (small).



Glue the roof [Part 13] at the location along the external circumference of the cloister.

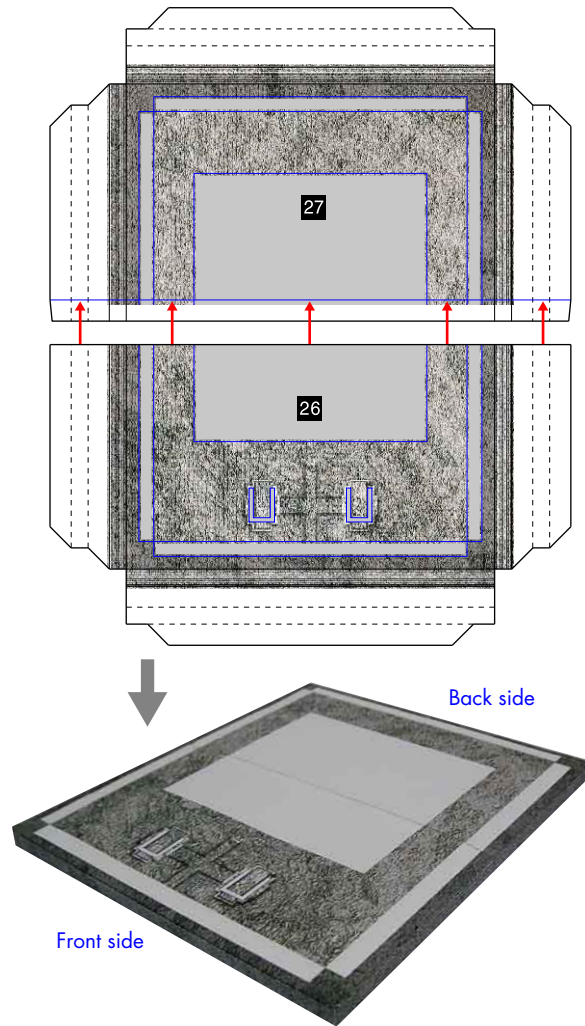
Note) Make the concave part face the spire.



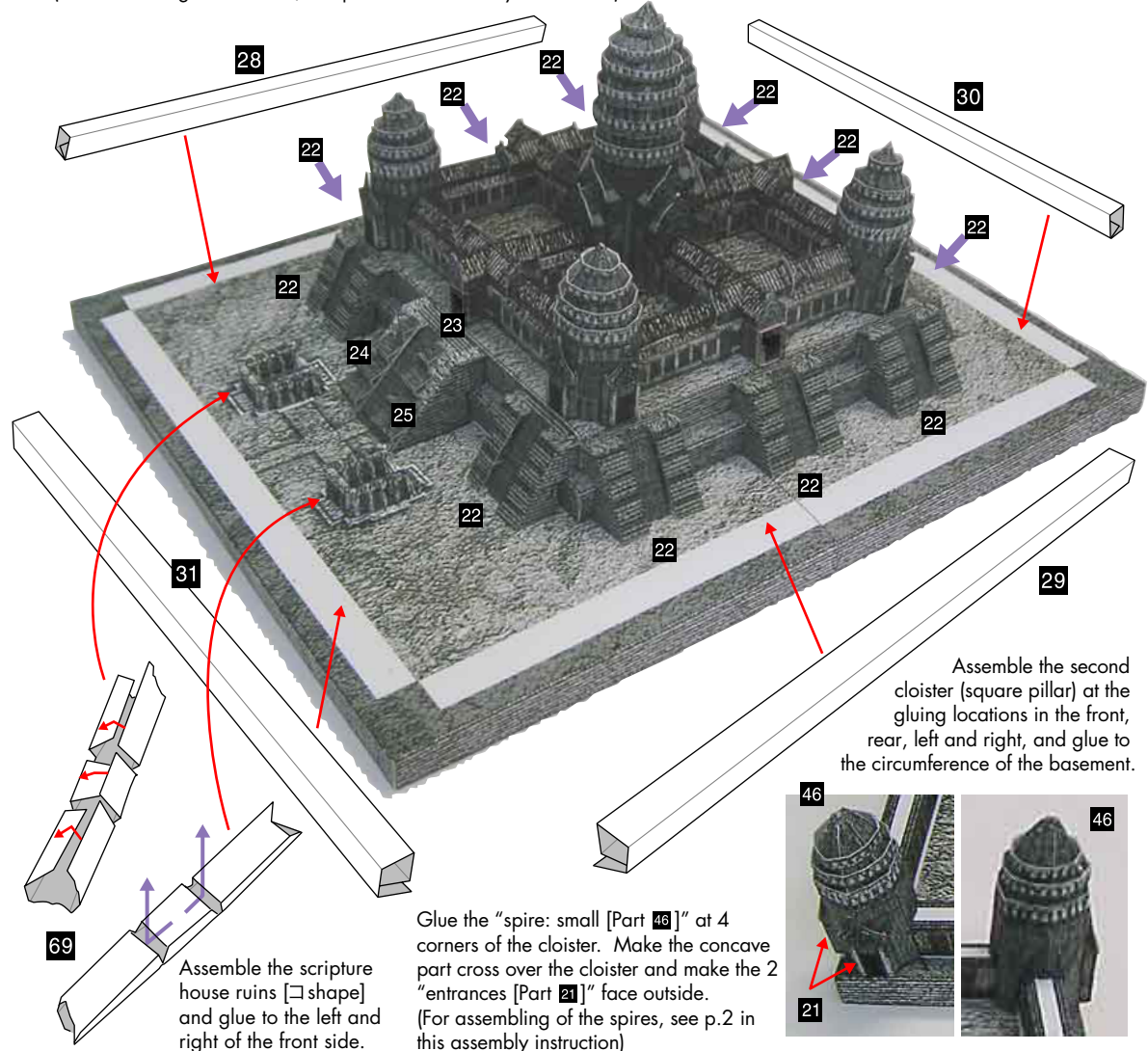
Cross section of the 2 level roofs

Inside the second cloister : Foundation rock, the second cloister, stairs, remains of the scripture house, small sized spire

Foundation rock of the second cloister : Assemble the front part **26** and rear part **27**. For gluing the 4 corners, follow the direction for the Parts **1** and **2** of the third cloister. (See p.5 in the left in this assembly instruction.)



Glue the basement of the third cloister to the foundation rocks of the second cloister (Parts **26** and **27**). Put 2 staircases (Part **22**) to each corner, 1 to the left, right and rear, and put staircase (Part **23**) to the front and glue them to the foundation rocks of the second cloister. (For assembling of the stairs, see p.4 in this assembly instruction.)



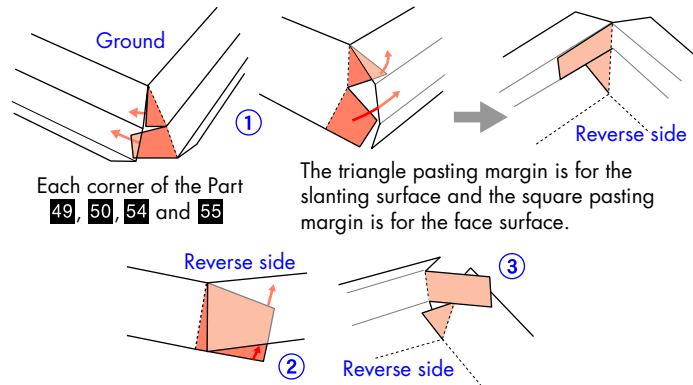
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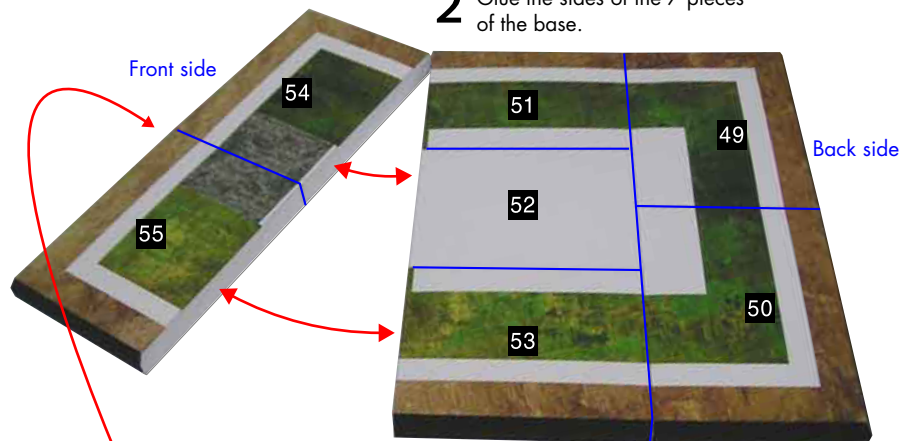
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Base (double as ground) : The first cloister, foundation rock and cloister

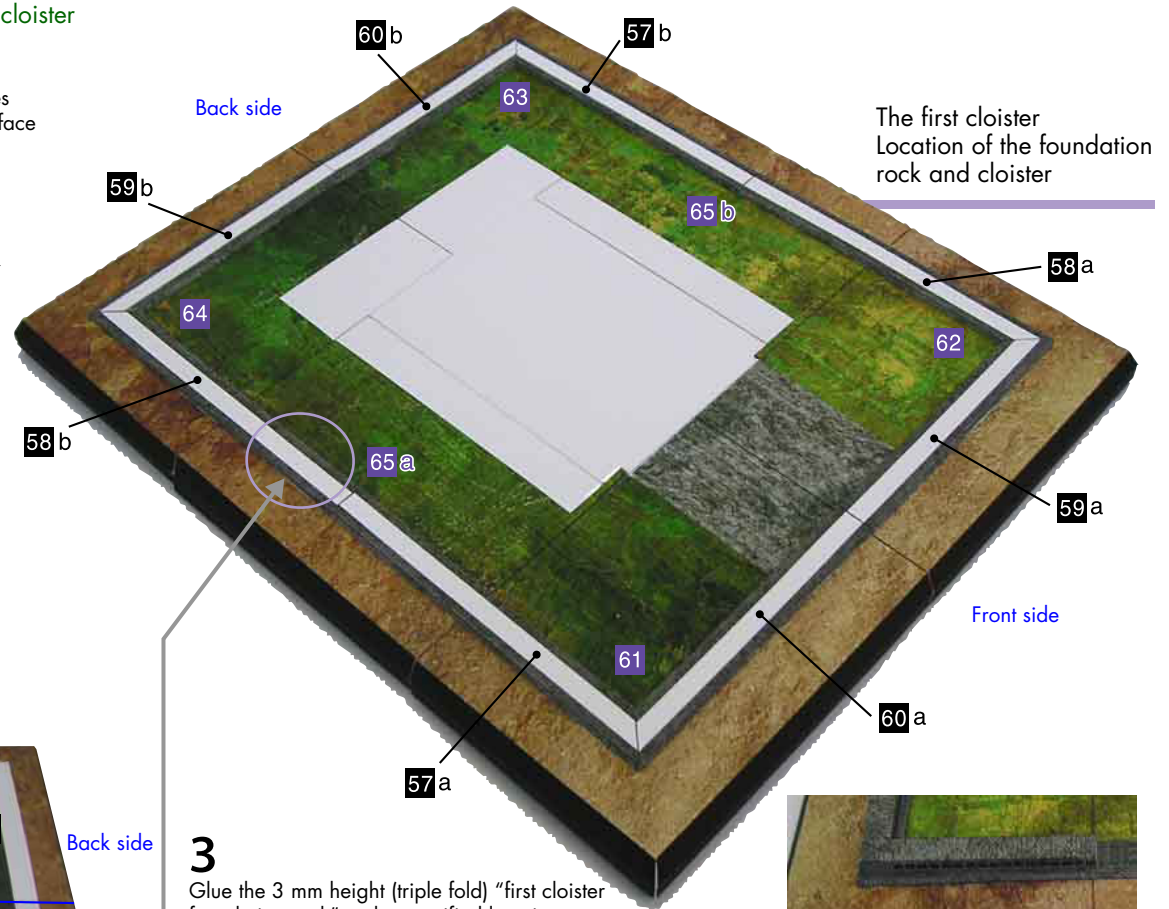
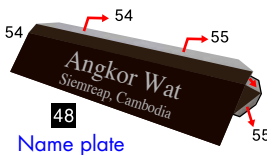
- The basement is structured with 4 corners (4 pieces), 2 for left and right sides and 1 for the center, i.e., a total of 7 pieces. The fringe that makes the circumference is structured with a triple fold including the bottom surface (space under the fringe). There are 3 types of gluing methods for each basement circumference part.



- Glue the sides of the 7 pieces of the base.

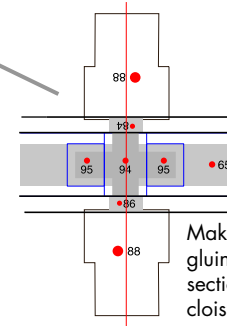


Glue after the completion.



- Glue the 3 mm height (triple fold) "first cloister foundation rock" to the specified location on the circumference of the foundation. These Parts do not have pasting margins. Apply some glue to the cut edges to paste to the base.

- Glue the "first cloister" to the specified location on the foundation rock. Connect the corners with 4 L-shape pieces and connect the left and right sides with 2 I-shape pieces.



Make adjustment so that the gluing or crossing locations of each section in the basement ~ foundation rock ~ cloister are well aligned to the center (guideline).

L-shape 61 62 63 64
I-shape 65a 65b

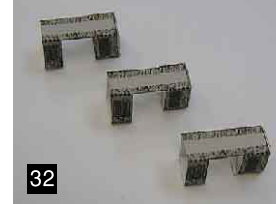
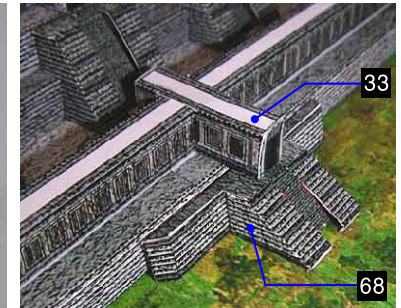
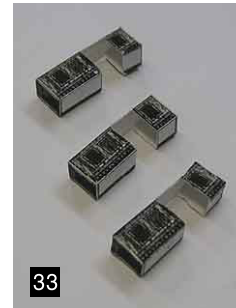
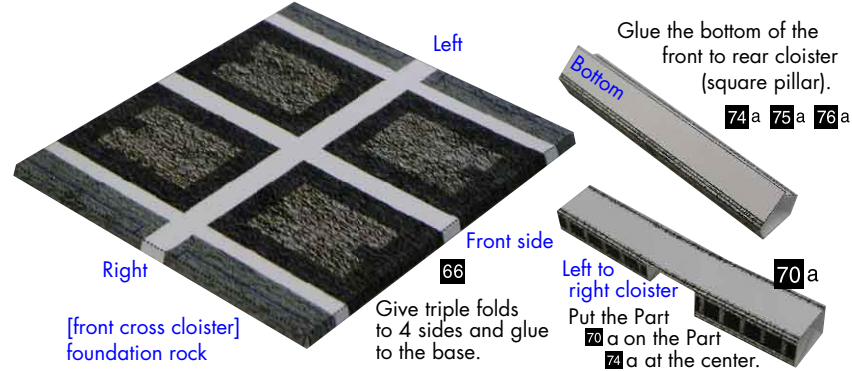
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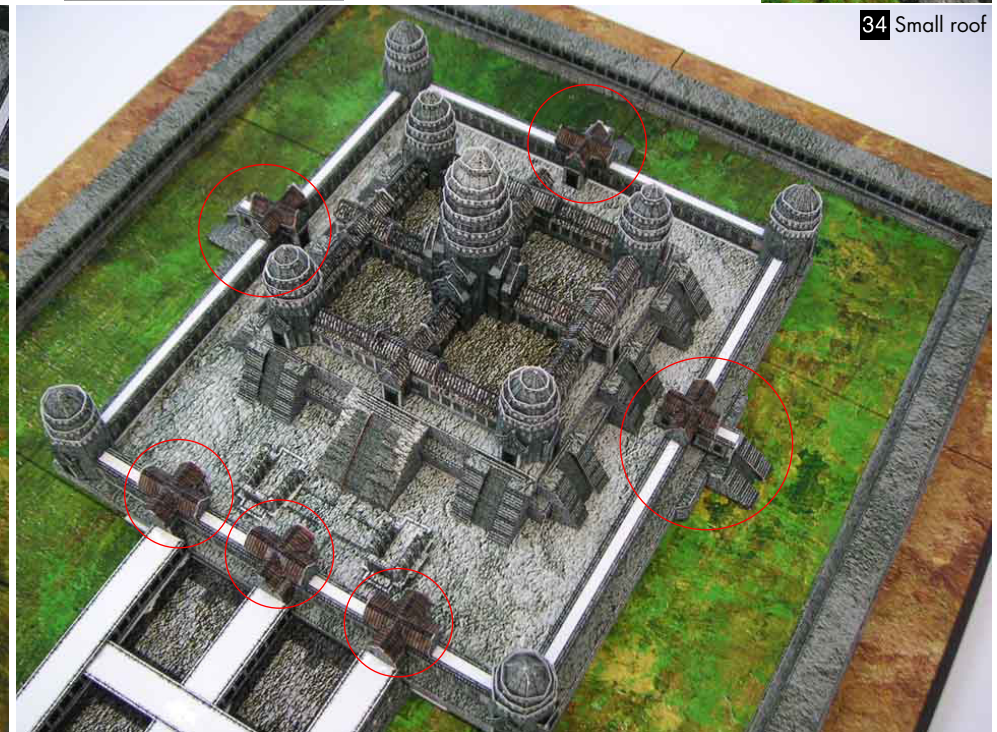
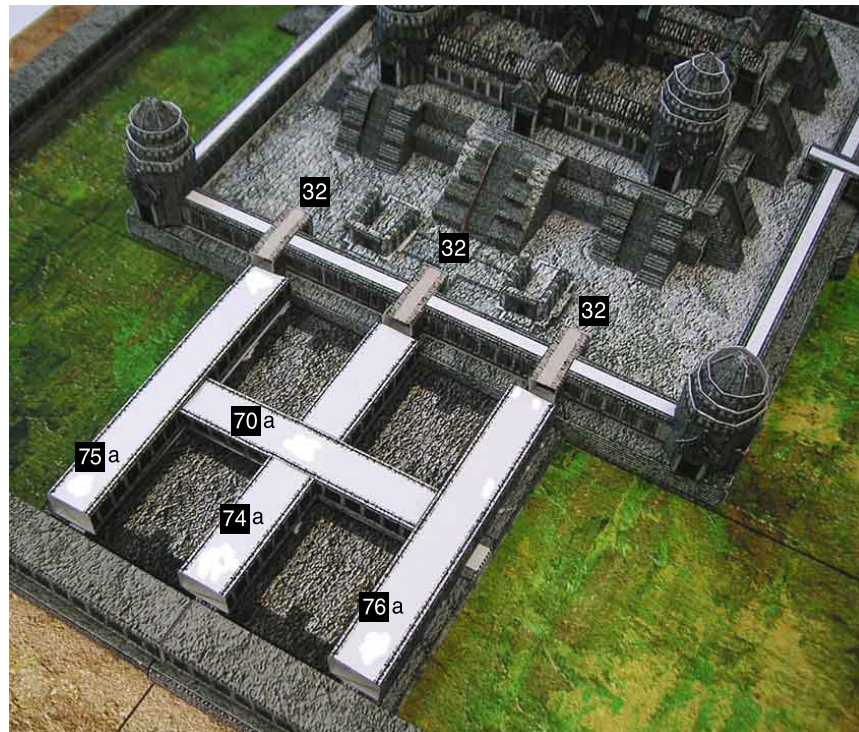
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The second cloister and front cross cloister, cloister entrance, cross roof, stairs

Assemble the foundation rocks for the cross cloister in the front and glue them to the basement. Next, assemble 3 "front to rear cloisters" and 1 "left to right cloister" to form a cross cloister in the front. Glue the foundation rocks for the second cloister completed as described in p.7 in this assembly instruction to the center of the basement (rear side of the cross cloister in the front). Glue the "cloister entrances" [Part 33] to the front (3 locations) [Part 32], left, right and rear sides of the second cloister, and assemble the staircases [Part 68].



To assemble, see p.2 for the cross roof, p.3 for the cloister entrance, p.4 for the stairs in this assembly instructions.

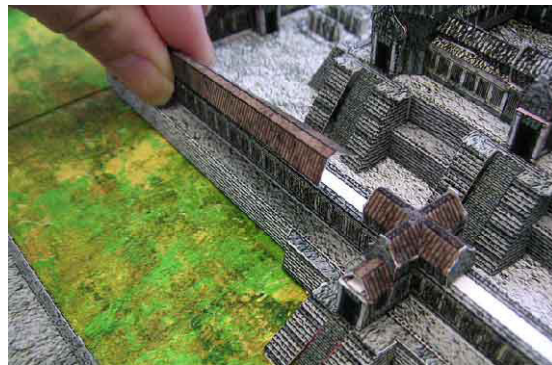
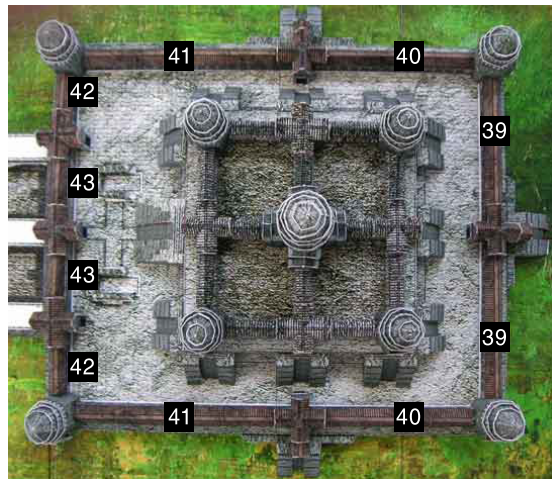


34 Small roof

Roof of the second cloister

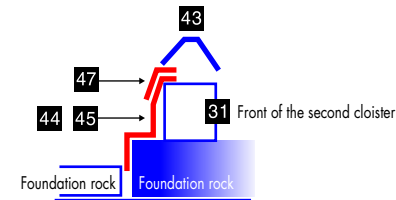
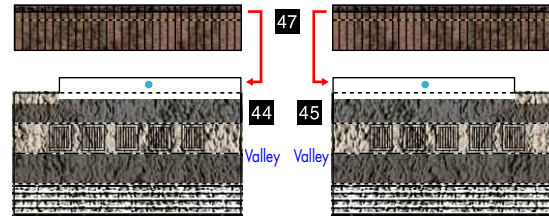
Glue the roofs (fold in three) to the upper side of the second cloister. To assemble, before gluing the roof of the front cross cloister, assemble the roof parts (Parts 44, 45 and 47) of the front cloister, Part 31.

Locations to glue the roof parts

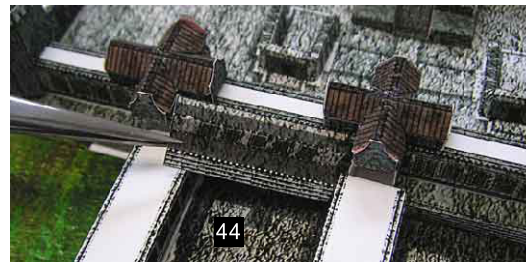


While other roofs are 2 level structures, the roof for the second cloister has a single level.

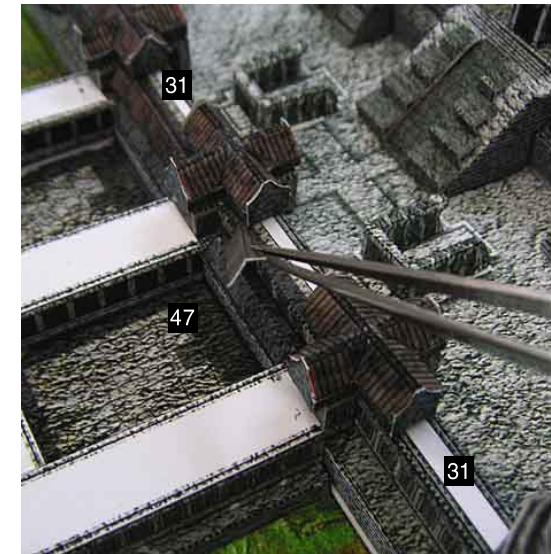
[Outside of the second cloister]
Inside the roof of the cross cloister in the front
(p.10 in this pattern.)



Cross section to show correlative positions of parts



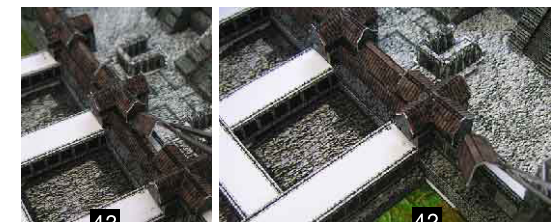
Attach the upper part to the folding margin of the cloister and apply glue to the rear side to paste. (Left and right)



Apply glue to the rear side to paste the Part 47. (Left and right)



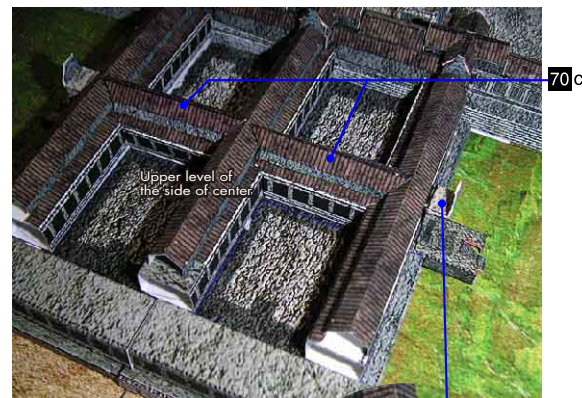
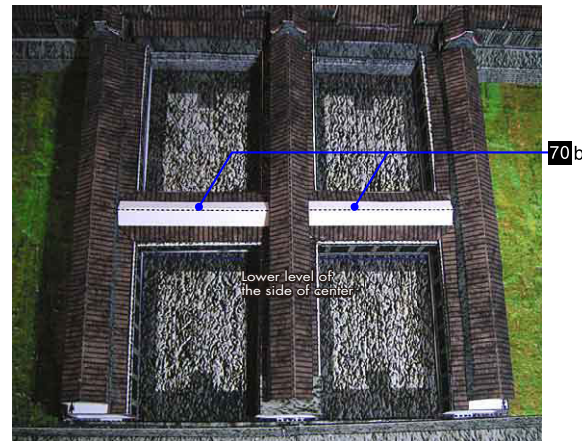
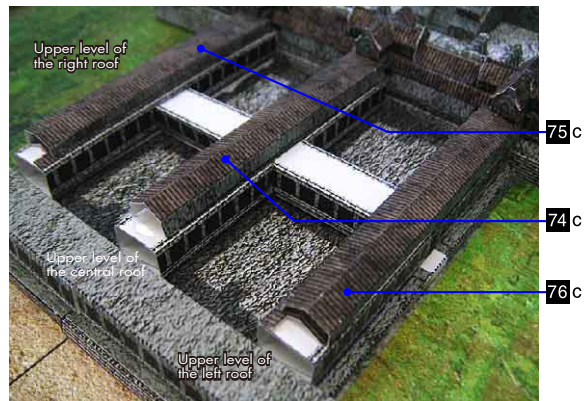
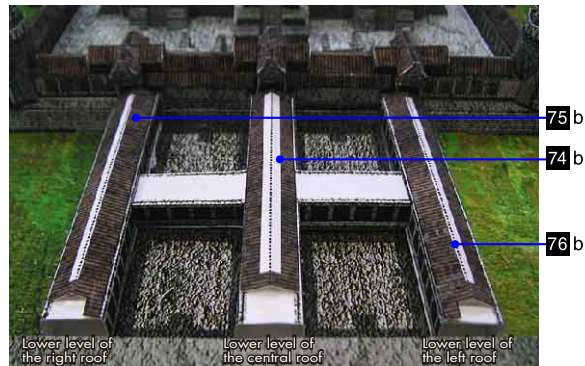
*The valley fold line is shifted more rearward than shown in this illustration.



Glue the roofs.

Roof of the front cross cloister

The roof of the cross cloister in the front has a 2 level structure.
This is where many parts are assembled complexly together, so you need to be careful not to allow distortions or gaps.

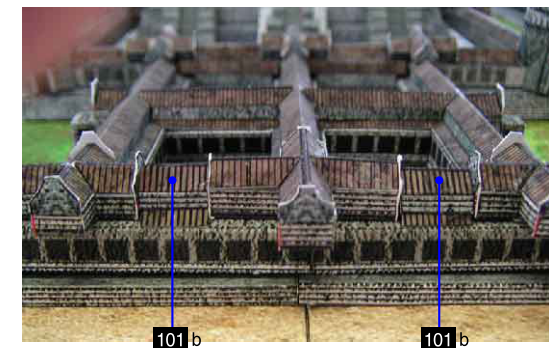
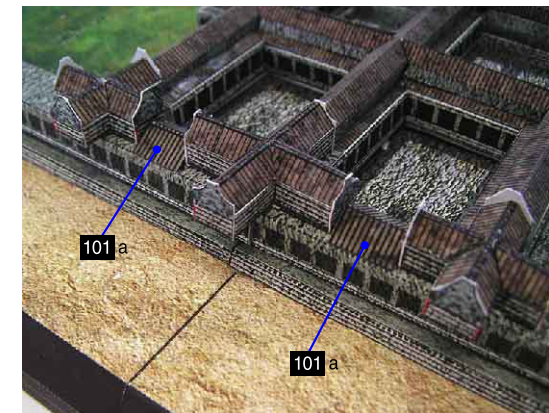
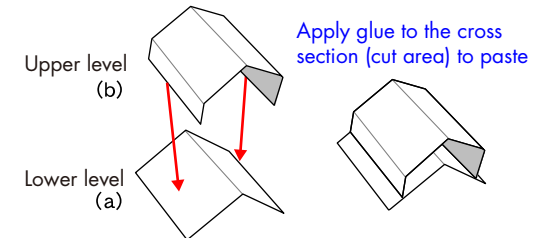


Roof of the front cross cloister
Left and right entrances
(To assemble, see p.3 in
this assembly instruction.)



First cloister : Front side roof (Back side roof)

The cross roofs of the first cloister are the same size except for the center front roof.
The roofs have 2 types of 2 level structures with the folding shown below.
Other roofs of the first cloister are to be folded and glued in the same way.



*Part 102 a and b are for the back side roofs.
Assemble in the same way as the part 101 a and b.

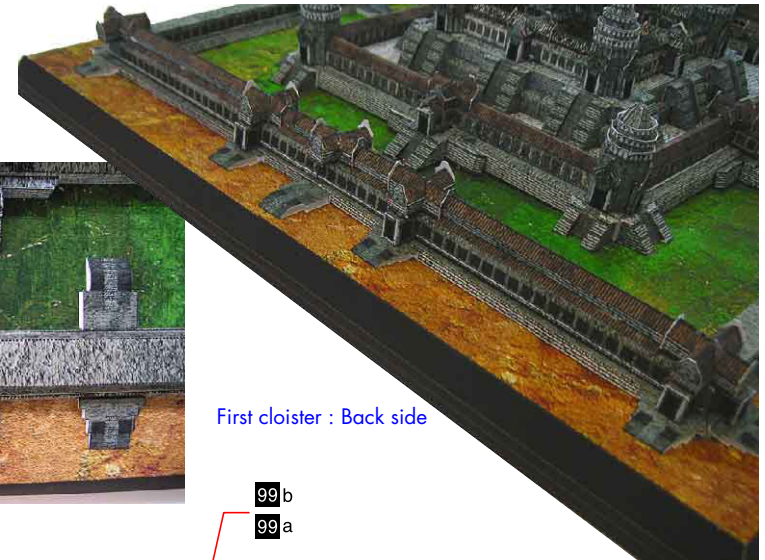
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Cross roof of the first cloister, stairs, cloister entrance, cloister roof

For assembling each part and parts numbers, see the tables in p. 2, 3 and 4 in this assembly instruction. Check the numbers given on the parts and gluing location lines before you glue them. The following is photographs of particularly characteristic parts. Glue the cloister roof (2 level structure) after gluing the cross roof (front and back sides, left and right lateral and four corners).



Inside the first cloister : Scripture house

